Program at a Glance* (Thursday and Friday)

Thursday, June 27

07:00 am - 08:00 am	Continental breakfast		
08:00 am - 08:05 am	Information.	NM Ballroom	
08:05 am - 08:50 am	Material Dynamics Experiments using the Z Accelerator, Knudson (plenary). NM Ballroom. TH-O1-1P		
08:50 am - 10:30 am	Magnetohydrodynamics orals. NM Ballroom	lons/IFE posters. SW Ballroom	
	Lemke, Chittenden, Watrous, Whitney	TH-P1-01 to TH-P1-26 (8:50 am -12:30 pm)	
	TH-O1-2I, TH-O1-3C, TH-O1-4C, TH-O1-5I	(authors present 8:50 am -10:30 am)	
10:30 am - 10:50 am	Morning snack break		
10:50 am - 12:30 pm	Electron Beams orals. NM Ballroom	Applications posters. SW Ballroom	
	Hegeler, <mark>Hughes</mark> , Schwoebel, Mosher, Koidan	TH-P1-27 to TH-P1-42 (8:50 am -12:30 pm)	
	TH-O2-1C to TH-O2-5C	(authors present 10:50 am -12:30 pm)	
12:30 pm - 01:30 pm	Buffet lunch		
01:30 pm - 02:15 pm	Astrophysics-relevant Experiments with Dense Z Pinches, Ryutov (plenary). NM Ballroom. TH-O3-1P		
02:15 pm - 03:35 pm	Diagnostics orals. NM Ballroom	Electron Beams posters. SW Ballroom	
	Shelkovenko, Baronova, Riordan, Piffl	TH-P2-01 to TH-P2-20 (2:15 pm - 5:55 pm)	
	TH-O3-2C to TH-O3-5C	(authors present 2:15 pm - 3:35 pm)	
03:35 pm - 03:55 pm	Afternoon snack break		
03:55 pm - 05:55pm	Fusion orals. NM Ballroom	Applications posters. SW Ballroom	
	Olson, Kasuya, J. Bailey, Lindemuth, Faehl	TH-P2-21 to TH-P2-44 (2:15 pm - 5:55 pm)	
	TH-O4-1I, TH-O4-2C, TH-O4-3I, TH-O4-4C, TH-O4-5C	(authors present 3:50 pm - 5:55 pm)	
06:00 pm - 06:30 pm	DZP Reception. Rio Grande Room		
06:30 pm - 09:00 pm	DZP Open Business Meeting. Rio Grande Room		

Friday, June 28

07:00 am - 08:00 am	Continental breakfast	
08:00 am - 08:45 am	History of Z-Pinch Research in the US, Sweeney (plenary).	NM Ballroom. FR-O1-1P
08:45 am - 09:30 am	Z Pinches and Beams in the USSR and Russia, Smirnov (plenary).	NM Ballroom. FR-O1-2P
09:30 am - 10:15 am	Pulsed Power and Electron Beams in the 21st Century, Ekdahl (plenary).	NM Ballroom. FR-O1-3P
10:15 am - 10:35 am	Morning snack break	
10:35 am - 11:20 am	From ICE to Fire: Future of Pulsed Power HEDP, Matzen (plenary).	NM Ballroom. FR-O1-4P
11:20 am - 11:50 am	Yonastradamus, Yonas (plenary).	NM Ballroom. FR-O1-5P
11:50 am - 12:30 pm	Panel discussion, Quintenz (moderator).	NM Ballroom
12:30 pm - 01:30 pm	Box lunch	

^{*}Bold author name indicates a plenary or invited presentation. Titles of plenary talks are abbreviated.